# Translation

# PATENT COOPERATION TREATY





### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference	R FURTHER ACTION	See Form PCT/IPEA/416					
101041079021							
**	national filing date (day/month/yea	ar) Priority date (day/month/year)					
PCT/CN2004/000826	19 Jul.2004(19.07.2004)						
International Patent Classification (IPC) or national	al classification and IPC						
See supplemental box							
Applicant							
YUXI JINCAN SCIENCE AND TI	ECHNOLOGY CO.,LTD.etc.						
1. This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36.							
2. This REPORT consists of a total of 4	sheets, incl	luding this cover sheet.					
3. This report is also accompanied by ANNEXI	ES, comprising:						
a. [ (sent to the applicant and to the Inte	ernational Bureau) a total of	sheets, as follows:					
sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).							
sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box.							
b. (sent to the International Bureau only) a total of (indicate type and number of electronic carrier(s)), containing a sequence listing and/or tables related thereto, in electronic form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the Administrative Instructions).							
4. This report contains indications relating to t	he following items:	-					
Box No. I Basis of the report							
☐ Box No: II Priority							
Box No. III Non-establishment of	opinion with regard to novelty, in	ventive step and industrial applicability					
Box No. IV Lack of unity of inver							
Box No. V Reasoned statement un	der Article 35(2) with regard to no	ovelty, inventive step or industrial applicability;					
citations and explanati	ons supporting such statement						
Box No. VI Certain documents cit	ted						
Box No. VII Certain defects in the international application							
Box No. VIII Certain observations	on the international application						
Date of submission of the demand	Date of comple	Date of completion of this report					
13 Feb.2006 (13.02.2006)	*	26 Oct.2006(26.10.2006)					
Name and mailing address of the IPEA/CN	Authorized offi	icer					
The State Intellectual Property Office, the P.R.Ch	1	Xiying					
6 Xitucheng Rd., Jimen Bridge, Haidian District 100088	, beijing, China	Alyma					
Facsimile No. 86-10-62019451	Telephone No.	(80-10) 62085497					

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2004/000826

	x No. I Basis of the report	
1.	With regard to the language, this report is based on:	
	the international application in the language in which it was filed	
	a translation of the international application into	, which is the language of a
	translation furnished for the purposes of:	
	international search (Rules 12.3(a) and 23.1(b))	
	publication of the international application (Rule 12.4(a))	
	international preliminary examination (Rules 55.2(a) and/or 55.3(a))	
	With regard to the elements of the international application, this report is based on (repto the receiving Office in response to an invitation under Article 14 are referred to in the annexed to this report):  \[ \textstyle \text{ the international application as originally filed/furnished} \] the description:	
	pages	as originally filed/furnished
	pages received by this Author	
	pages * received by this Author	ority on
]	the claims:  pages  pages * as amended (to pages * received by this Authorses *	
	the drawings:	
	pages	as originally filed/furnished
	pages * received by this Author	
	pages * received by this Autho	
Е	a sequence listing and/or any related table(s) - see Supplemental Box Relating to Se	equence Listing.
3. Г	The amendments have resulted in the cancellation of:	
٠		
	the description, pages	
	the claims, Nos.	
	the drawings, sheets/figs the sequence listing (specify):	
	any table(s) related to sequence listing (specify):	
4. 🗆	This report has been established as if (some of) the amendments annexed to this reposince they have been considered to go beyond the disclosure as filed, as indicated in the description, pages the claims, Nos.  the drawings, sheets/figs the sequence listing (specify):  any table(s) related to sequence listing (specify):	in the Supplemental Box (Rule 70.2(c)).
*	If item 4 applies, some or all of those sheets may be marked "superseded."	

#### INTERNATIONAL PRELIMINARY REPORT ON PATENTARILITY

International application No.
PCT/CN2004/000826

			PCT/CN2004/000	
Box No. V Reasoned statement under	Article 35(2	) with regard to novelty, invent	tive step or industrial applical	oility;
citations and explanations	supporting :	such statement		
1. Statement:				
Novelty (N)	Claims	1-7		YES
	Claims	None		NO
Inventive step (IS)	Claims	1-7		YES
	Claims	None		NO
Industrial applicability (IA)	Oleima	1.6		
approaching (Iri)	Claims	1-7		YES
	Claims	None		NO
two or more electrode matrixes and each electrone and angle a with respect to the movement of Claims 2-7 meet the requirements of PC 2. Inventive step  Claim 1 meets the requirements of PC more electrode matrixes and each electrode angle a with respect to the movement direct Claims 2-7 meet the requirements of PC 3. Industrial applicability  The invention of claims 1-7 can find interest and small thickness, and thus meet	CT Article 33 CT Article 33( e matrix is metion of the su CT Article 33 industrial app	the substrate .Therefore, claim 1 rs (2) because they concern preferr (3) because D1 didn't teach that ade up of a plurality of electrod abstrate in the claimed device of (3) because they concern preferred plicability in the technical field	neets the requirements of PCT and end embodiments of the claim 1 the punch mechanism is complete bars longitudinally arrayed, valued in 1.	Article 33(2), respectively, osed of two owhich form a respectively.

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

Form PCT/IPEA/409 (Supplemental Box) (April 2005)

International application No. PCT/CN2004/000826

Supplemental Box								
In case the space in any of the preceding boxes is not sufficient.  Continuation of: International Patent Classification (IPC) or national classification and IPC								
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		+						
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